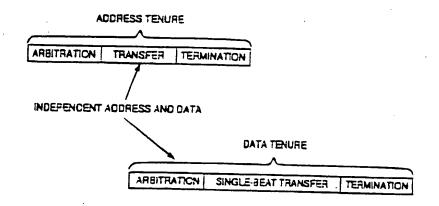
85 133 22, 250





039632

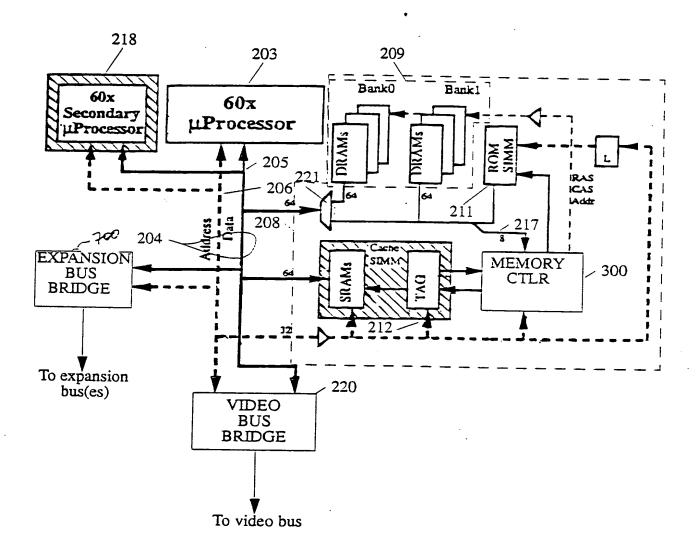


Figure 2



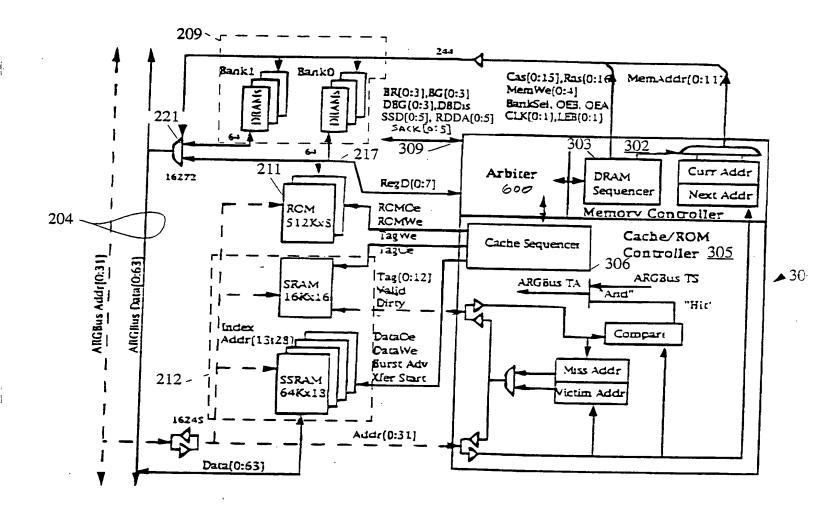


Figure 3

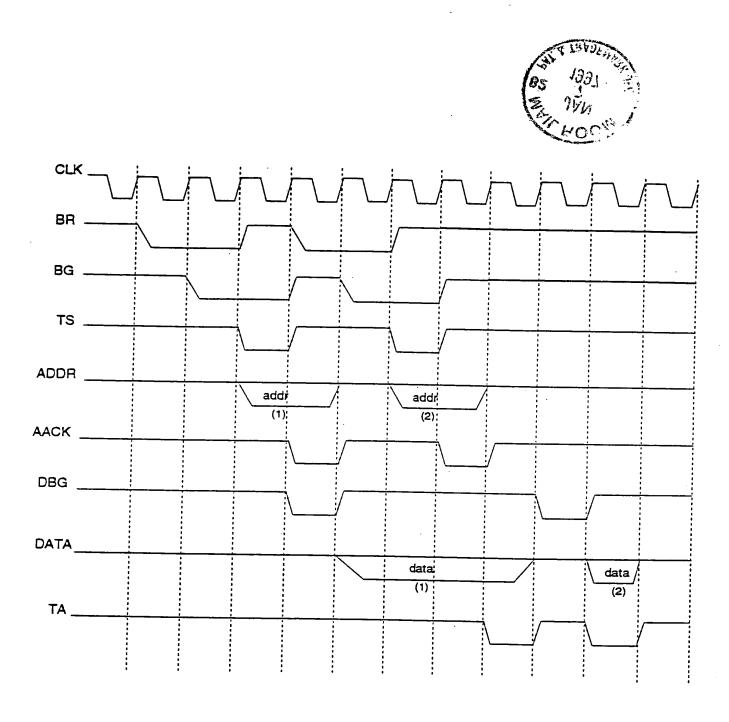


Figure 4



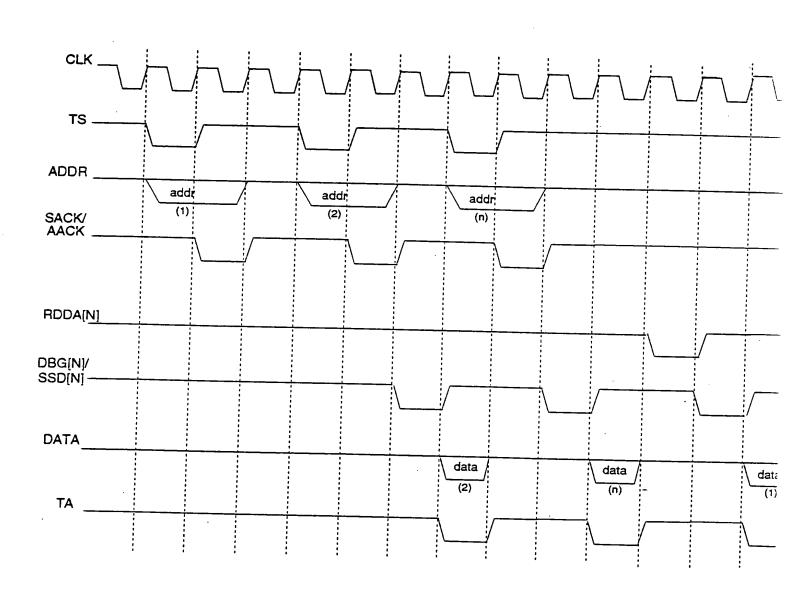


Figure 5

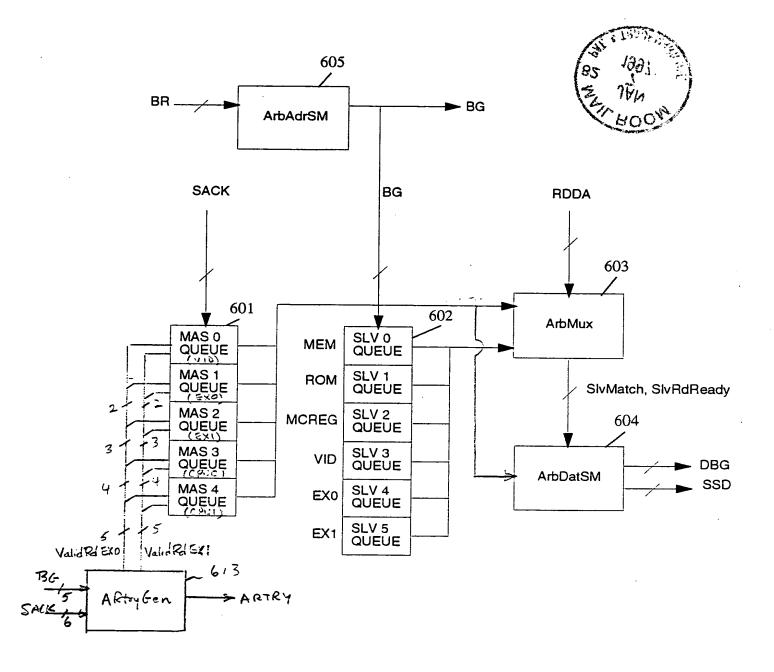
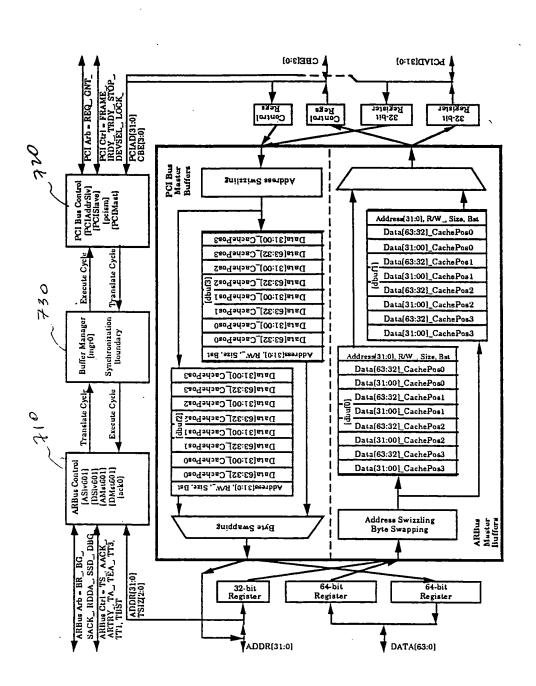
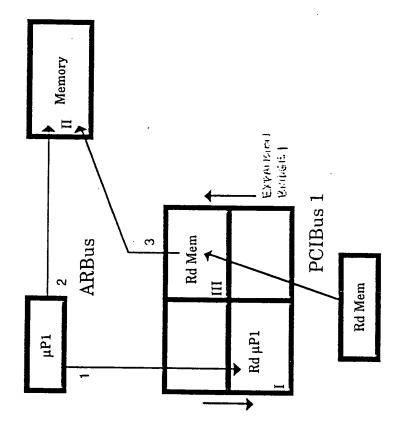


Figure 6

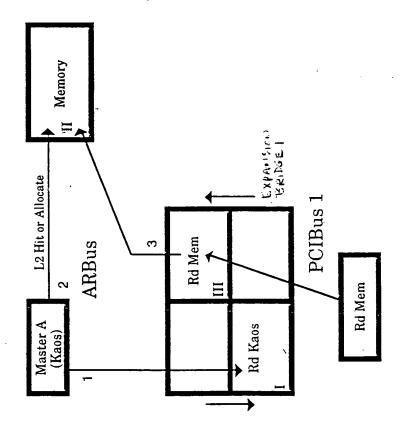






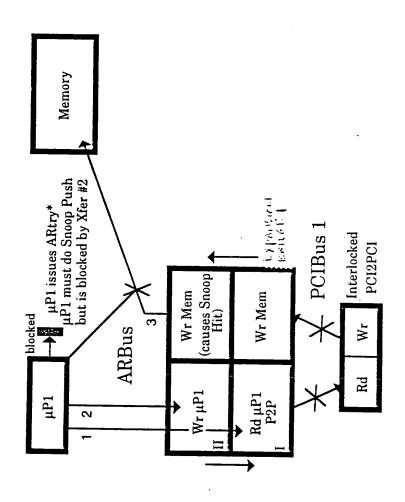
371



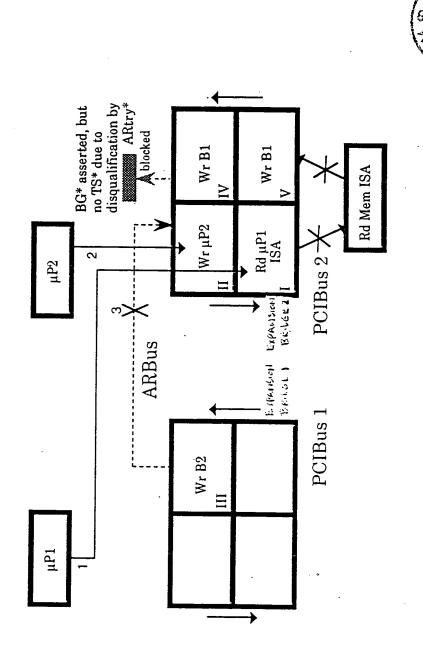


7-16-9

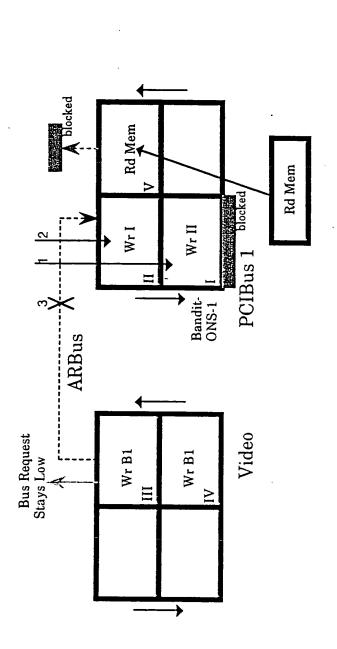




76.10



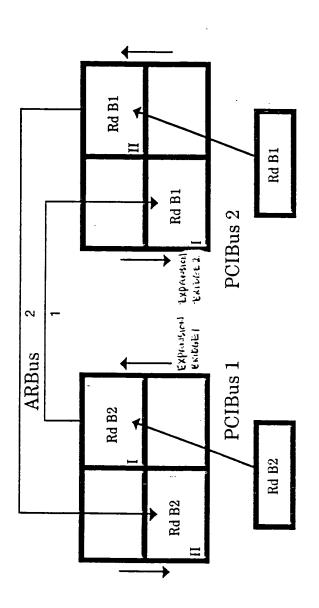
F16 11



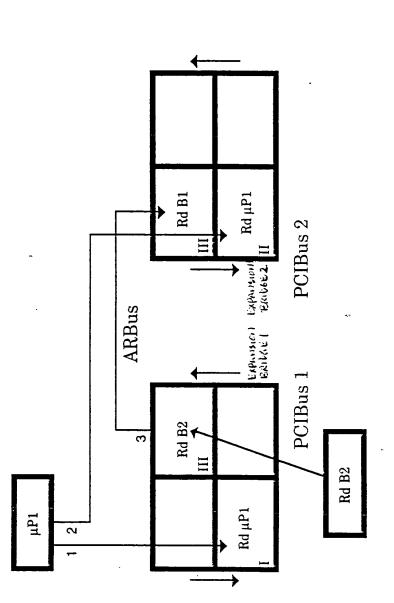
82 1907 E

4615





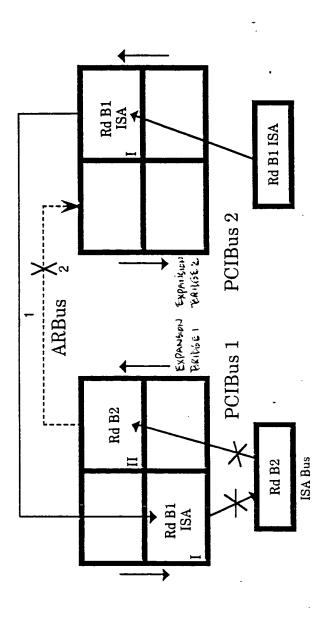
116 13



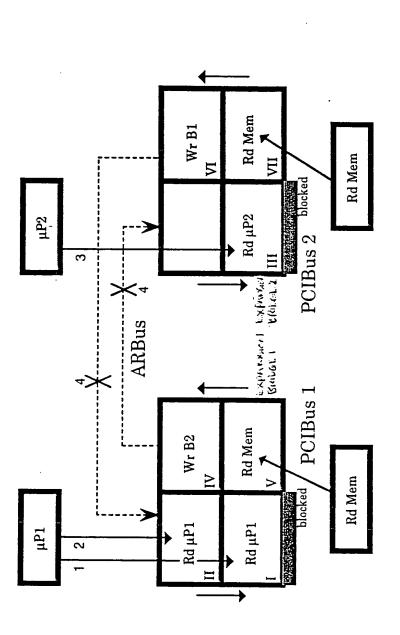
45 18.11 20 19.11

7. 1 (r 1c)



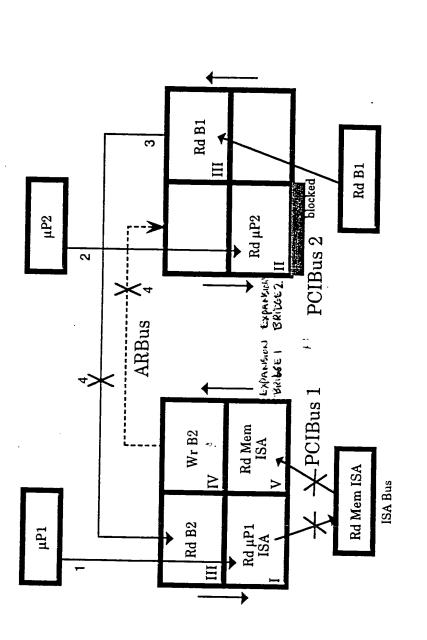


71015



85 1881 27 1911

710 16



82 1991 CT

633332



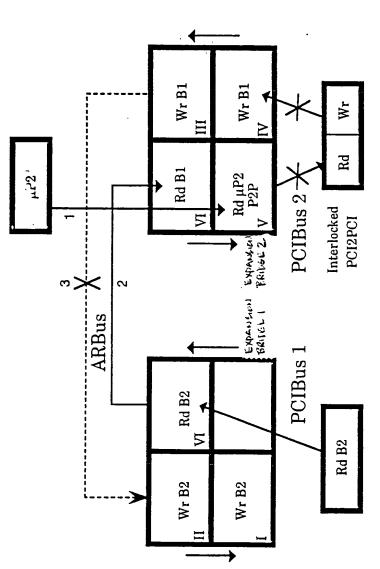
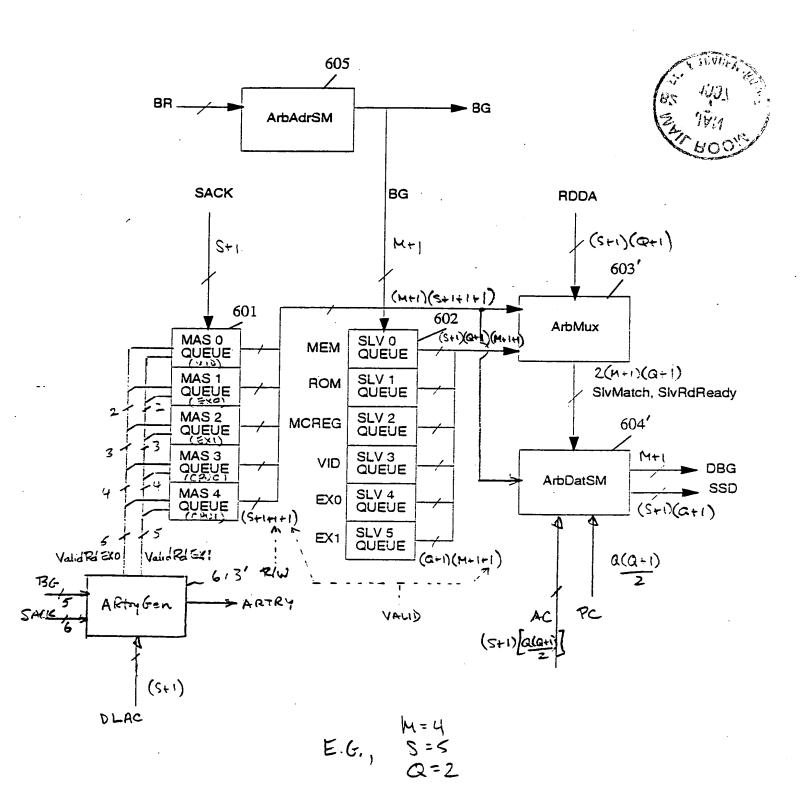
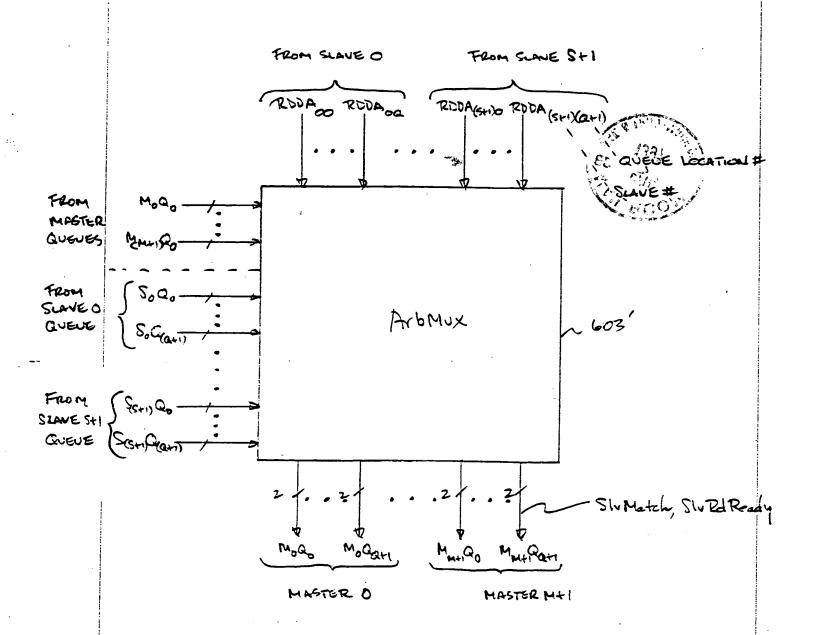


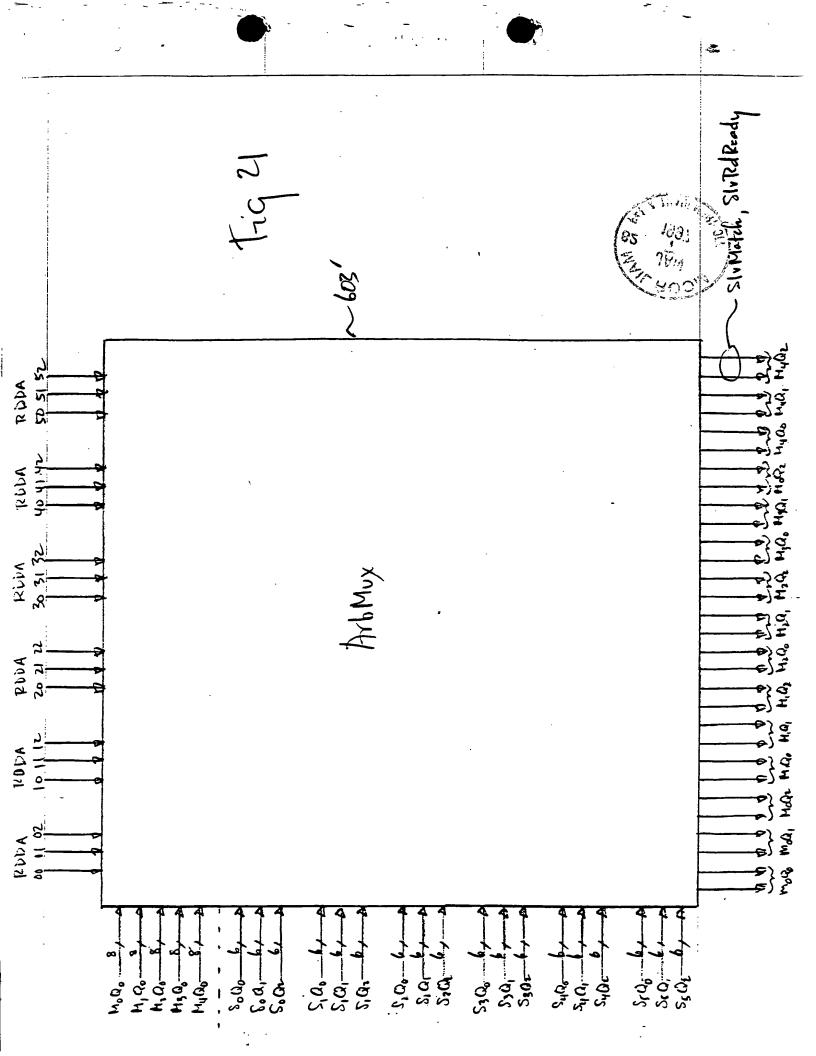
FIG. 18

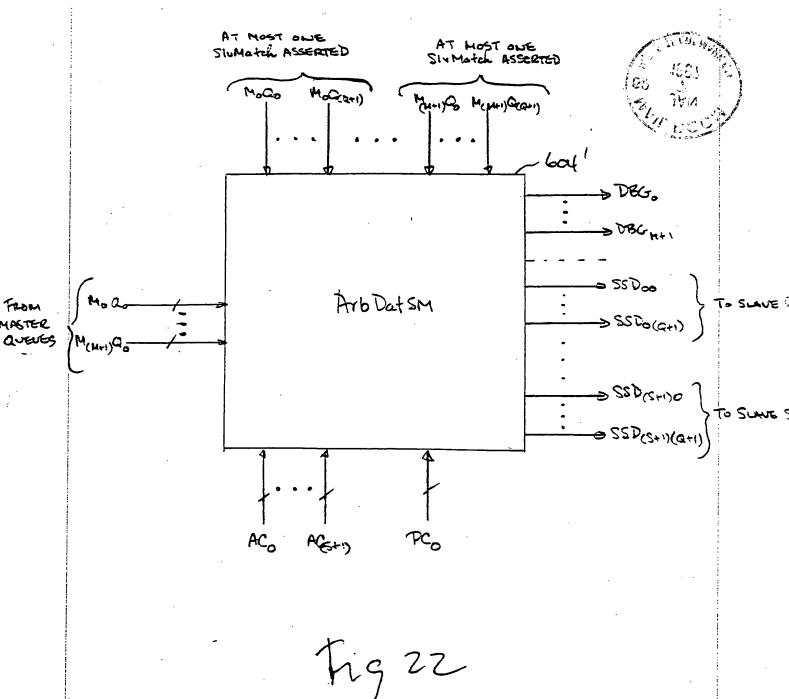


19 Figure 8



F16. 20





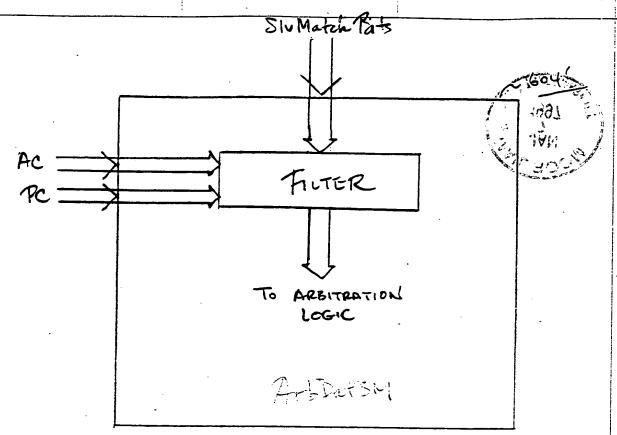
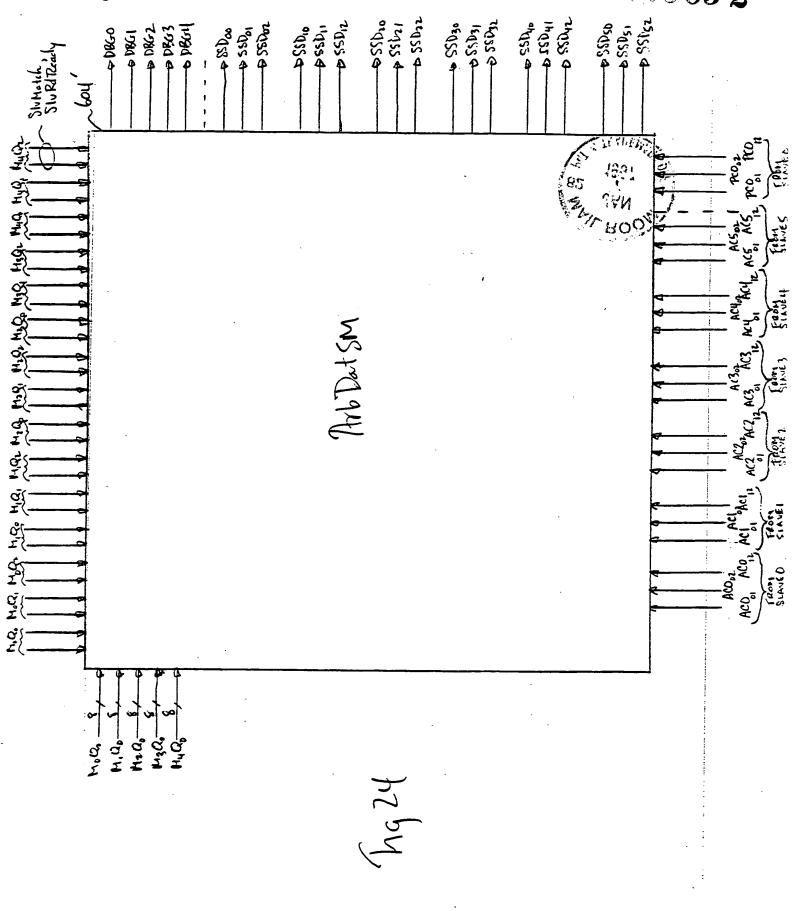


Fig 23



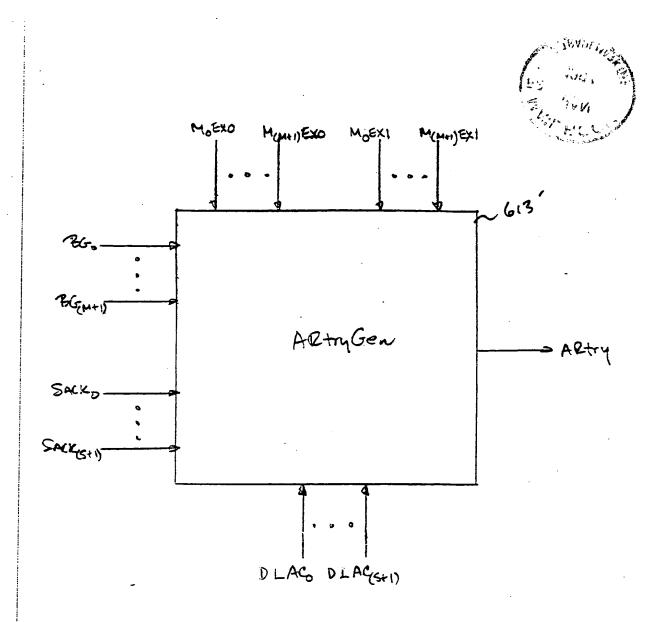


Fig 25

